

I find the portion of the subject proceeding that would allow electronic tags to radiate in the weak-signal portion of the 432 MHz Amateur band most onerous. This frequency is in a very portion of the amateur spectrum where the most potential for harm could/would be done. It is quite inconceivable to me that rational persons, versed in RF technology, would seek to insert this kind of service in this portion of the spectrum. With the proliferation of all manner and kinds of illegal and non-accepted radiators being sold and fielded in the USA it is, again, inconceivable. Although there is obvious merit to the application of electronic tagging, I sincerely hope that the FCC sees fit to deny any action that would grant entry to the "432" Mhz Amateur band. Thank you. that the FCC would even consider this addition to the spectral din.